



FORM PTO-1449	Atty. Docket No.: M61.12-0558	Appl. No.: 10/757,885
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	First Named Inventor:	
	Seide et al.	
	Filing Date	Group Art:
	January 15, 2004	2644

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

/SN/	AA	J. Garofolo, "TREC-9 Spoken Document Retrieval Track" National Institute of Standards and Technology, <a href="http://trec.nist.gov/pubs/trec9">http://trec.nist.gov/pubs/trec9</a> .
/SN/	AB	Logan et al., "An experimental study of an audio indexing system for the web", Proc. ICSLP '2000, Beijing, China 2000.
/SN/	AC	Logan et al., "Word and subword indexing approaches for reducing the effects of OOV queries on spoken audio", Proc HLT '2002.
/SN/	AD	P. Schauble et al., "First experiences with a system for content based retrieval of information from speech recordings." Proc. IJCAI '95.
/SN/	AE	NG, "Subword-based approaches for spoken document retrieval" Ph.D. thesis, Massachusetts institute of Technology, 2000.
/SN/	AF	James et al., "A fast lattice-based approach to vocabulary-independent wordspotting", Proc. ICASSP '04, Adelaide, 1994.
/SN/	AG	Clements et al., "Phonetic Searching vx. LVCSR: How to find what you really want in audio archives", AVIOS 2001.
/SN/	AH	Evermann et al., "Large Vocabulary Decoding and Confidence Estimation Using Word Posterior Probabilities", Proc. ICASSP '2000, pp. 2366-2369, Istanbul, 2000.
/SN/	AI	Schwartz et al., "A comparison of several approximate algorithms for finding multiple (n-best) sentence hypotheses", Proc. ICSLP '94, Yokohama 1994.
/SN/	AJ	Ortmanns et al., "A comparison of the time conditioned and word conditioned search techniques for large-vocabulary speech recognition", Proc. ICSLP '96, Vol. 2, pp. 1017-1020, Philadelphia, 1996.
/SN/	AK	D. Klakow, "Language-model optimization by mapping of corpora", Proc. ICASSP '98.
/SN/	AL	Gales et al., "Porting: Switchboard to the Voicemail task", Proc. ICASSP '03, Hongkong, 2003.
/SN/	AM	Logan et al., "Fusion of Semantic and Acoustic Approaches for Spoken Document Retrieval", Proc. ISCA Workshop on Multilingual Spoken Document Retrieval, April 4-5, 2003, Hong Kong, Copyright Hewlett-Packard Company 2003.
/SN/	AN	Fast-Talk Communications, "The Power to Search Audio", <a href="http://www.fast-talk.com">http://www.fast-talk.com</a> .
	AO	
	AP	

EXAMINER: /Samuel Neway/

DATE CONSIDERED: 06/22/2007

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.